

Figure 7

009007-45548960

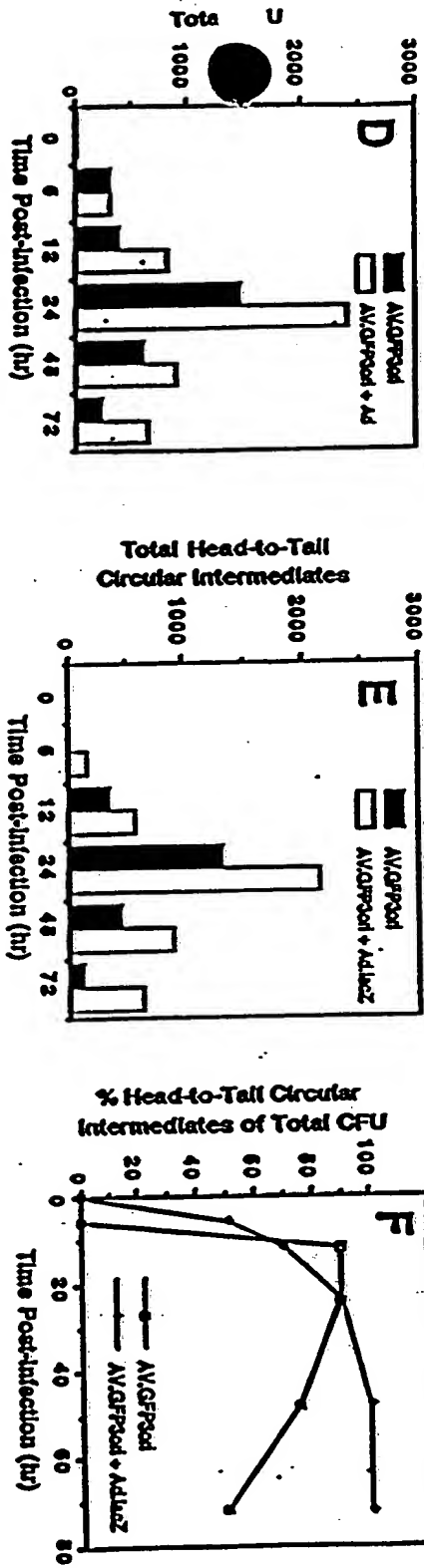
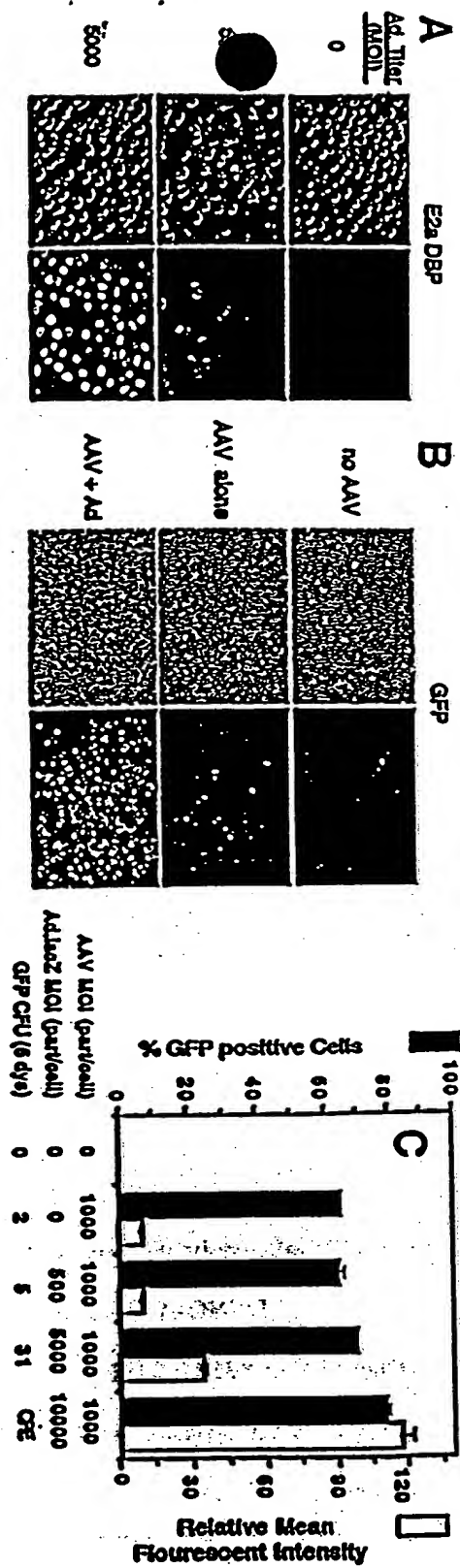
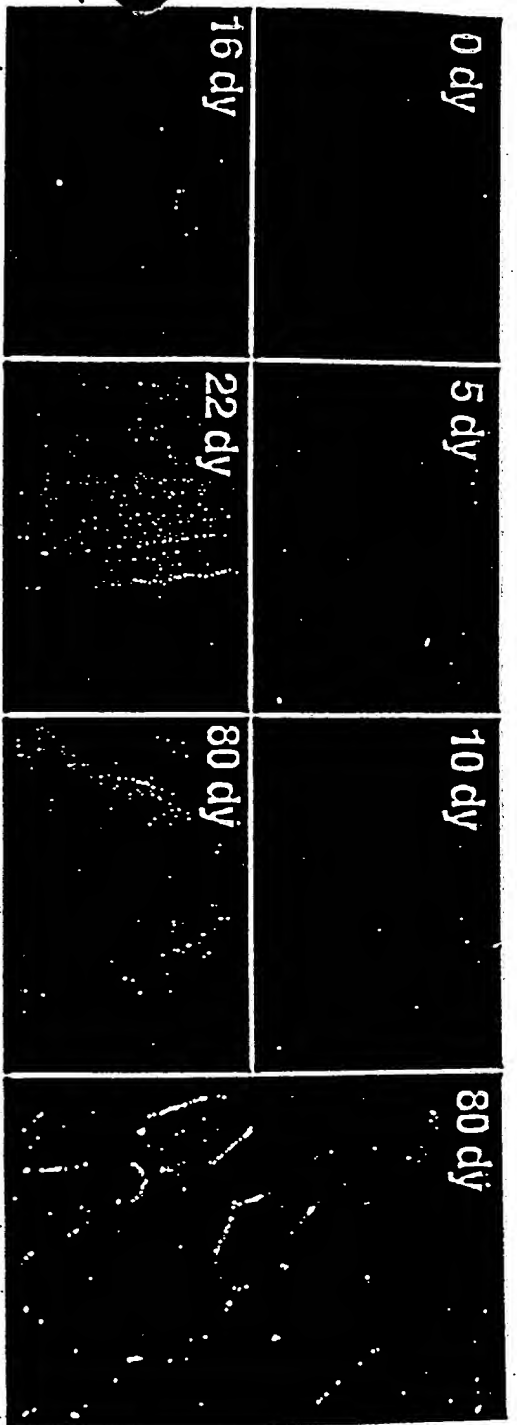


Figure 3

09684554-100600

A



B

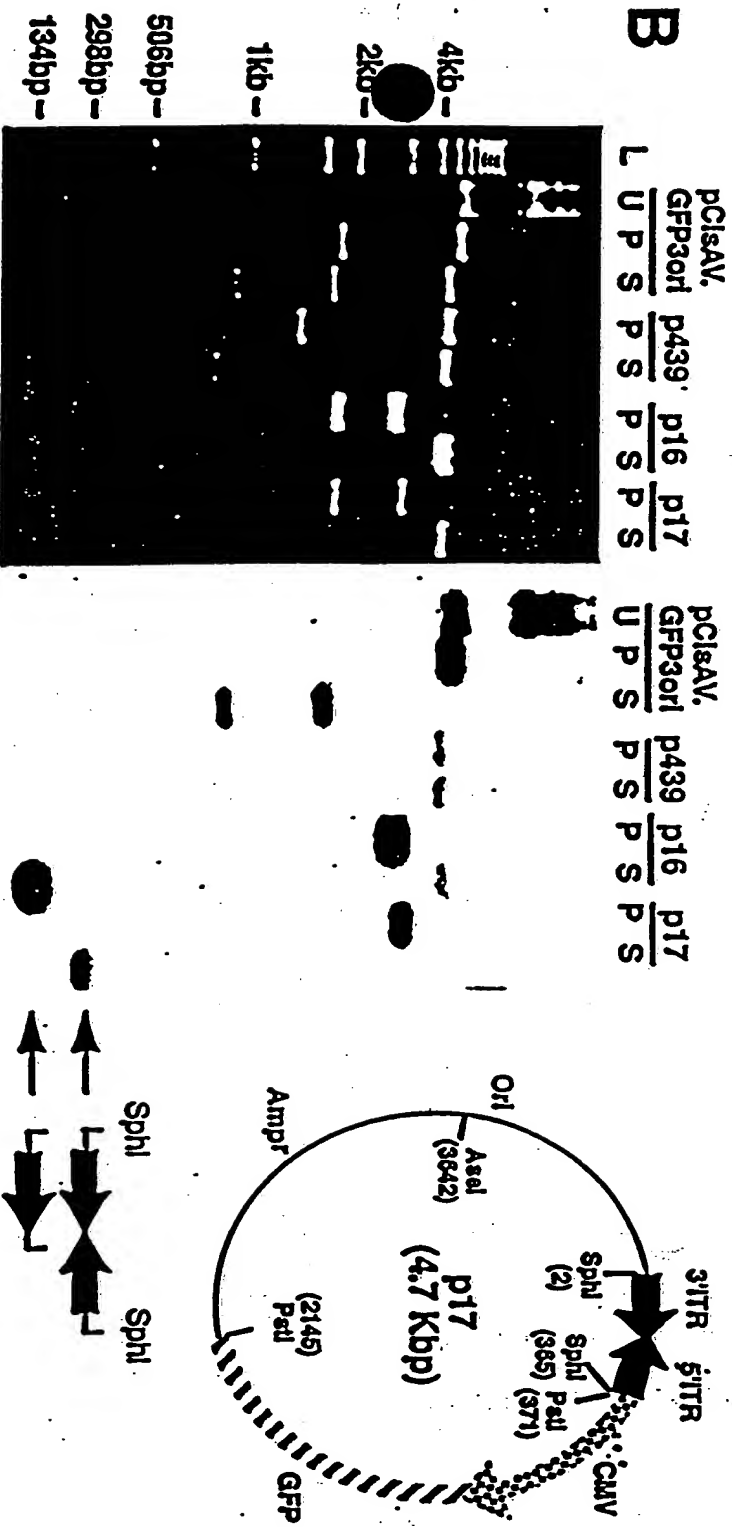


Figure 4

009007" 45548960

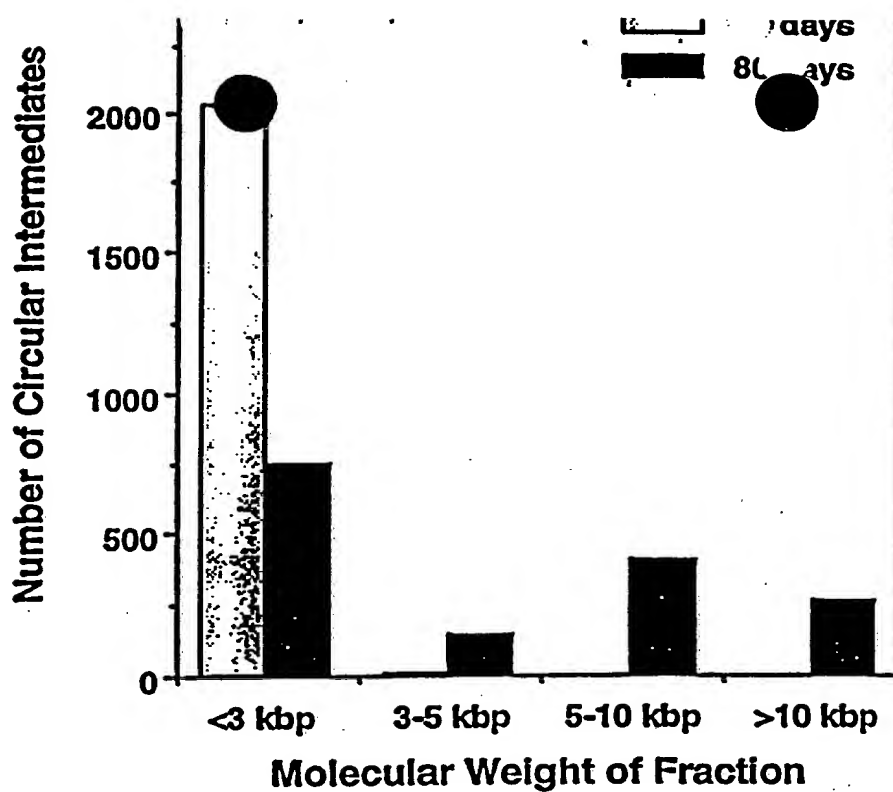


Figure 6

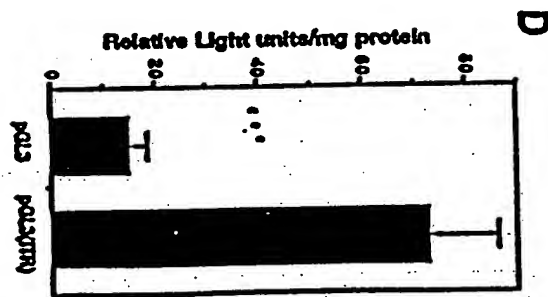
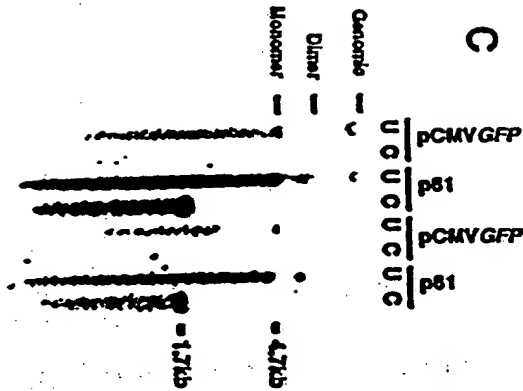
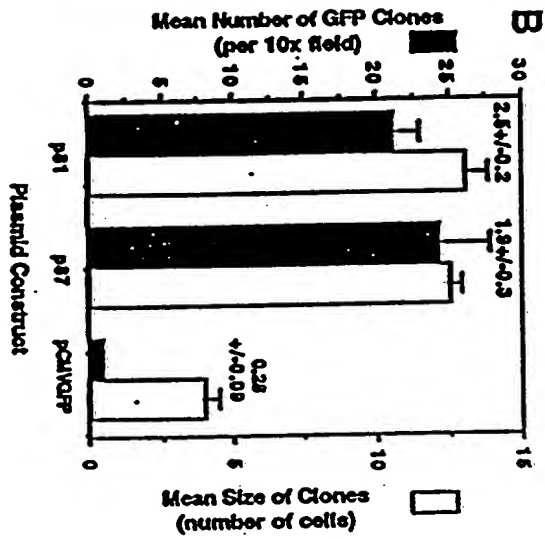
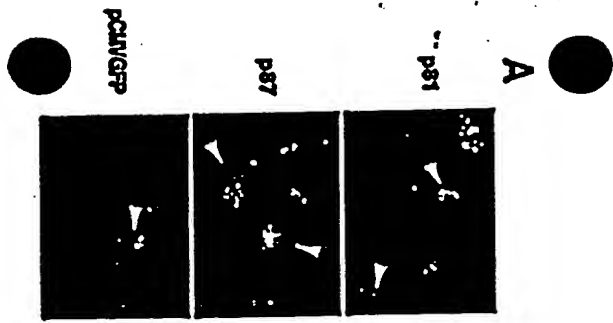


Figure. 7

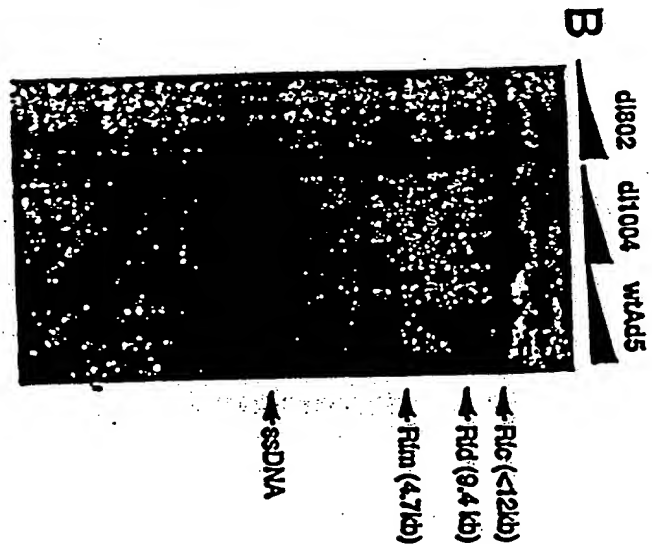
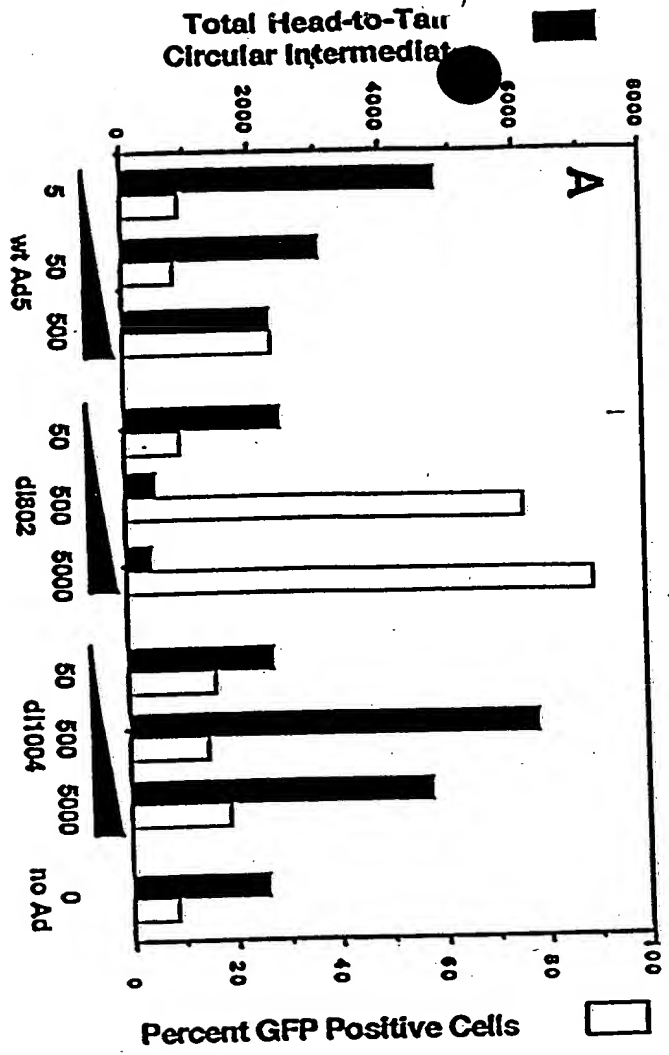


Figure 8

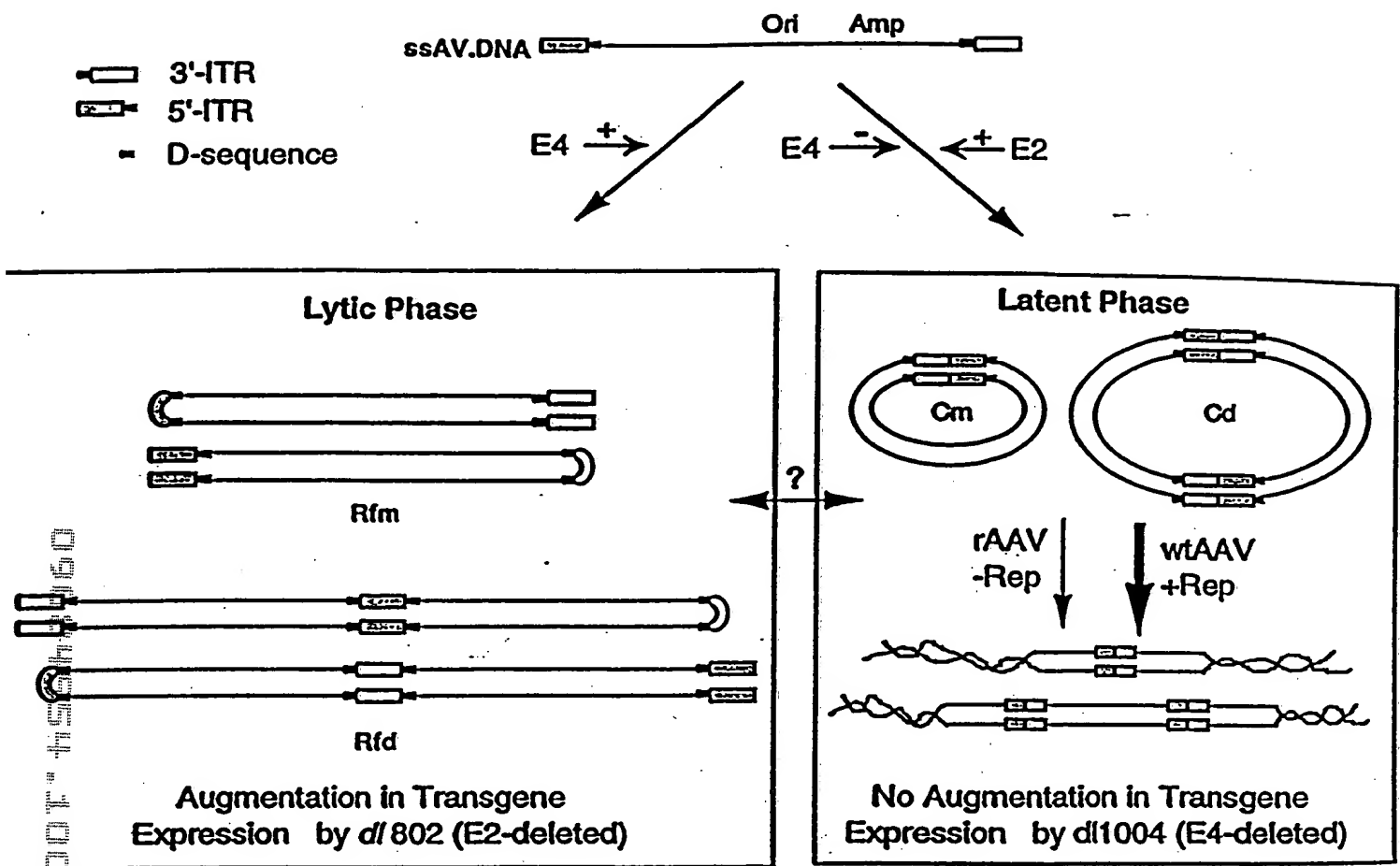


Figure 9

A

10	20	30	40	50	60
GCATGCAAGC	TGTAGATAAG	TAGCATGGCG	GGTTAATCAT	TAACTACAAG	GAACCCCTAG
CGTACGTTTC	ACATCTATT	ATCGTACCGC	CCAATTAGTA	ATTGATGTTC	CTTGGGGATC
70	80	90	100	110	120
TGATGGAGTT	GGCCACTCCC	TCTCTGCGCG	CTCGCTCGCT	CACTGAGGCC	GGGCGGCCAA
ACTACCTCAA	CCGGTGAGGG	AGAGACGCGC	GAGCGAGCGA	GTGACTCCGG	CCCGCCGGTT
130	140	150	160	170	180
AGGTCGCCCC	ACGCCCCGGG	TTTGCCCCGG	CGGCCTCAGT	GAGCGAGCGA	GCGCGCAGAG
TCCAGCGGGC	TGCGGGCCCC	AAACGGGGCC	GCCGGAGTCA	CTCGCTCGCT	CGCGCGTCTC
190	200	210	220	230	240
AGGGAGTGGC	CAACTCCATC	ACTAGGGGTT	CCTTGTAAGT	AATGATTAA	CCGCCATGCT
TCCCTCACCG	GTTGAGGTAG	TGATCCCCAA	GGAACATCAA	TTACTAATTG	GGCGGTACGA
250	260	270	280		
ACTTATCTAC	CGATGAATTC	GAGCTTGCA	GC.....		
TGAATAGATG	GCTACTTAAG	CTCGAACGTA	CG.....		

B

10	20	30	40	50	60
GCATGCAAGC	TGTAGATAAG	TAGCATGGCG	GGTTAATCAT	TAACTACAAG	GAACCCCTAG
CGTACGTTTC	ACATCTATT	ATCGTACCGC	CCAATTAGTA	ATTGATGTTC	CTTGGGGATC
70	80	90	100	110	120
TGATGGAGTT	GGCCACTCCC	TCTCTGCGCG	CTCGCTCGCT	CACTGAGGCC	GGGCGCGCGC
ACTACCTCAA	CCGGTGAGGG	AGAGACGCGC	GAGCGAGCGA	GTGACTCCGG	CCCGCGCGCG
130	140	150	160	170	180
TGCTGCTCTC	ACTGAGGCCG	GGCGACCAAA	GGTCGCCCCG	GCCCCGGGCTT	TGCCCCGGGCG
AGCGAGCGAG	TGACTCCGGC	CCGCTGGTTT	CCAGCGGGCT	CGGGCCCCGAA	ACGGGGCCCCG
190	200	210	220	230	240
GCCTCAGTGA	GCGAGCGCGC	GCGCAGAGAG	GGAGTGGCCA	ACTCCATCAC	TAGGGGTTCC
CGGAGTCACT	CGCTCGCGCG	CGCGTCTCTC	CCTCACCGGT	TGAGGTAGTG	ATCCCCAAGG
250	260	270	280	290	300
TTGTAGTTAA	TGATTAAACC	GCCATGCTAC	TTATCTACCG	ATGAATTCGA	GCTTGCATGC
AACATCAATT	ACTAATTGGG	CGGTACGATG	AATAGATGGC	TACTTAAGCT	CGAACGTACG

Figure 10

C

10 20 30 40 50 60
GCATGCAAGC TGTAGATAAG TAGCATGGCG GGTTAATCAT TAACTACAAG GAACCCCTAG
CGTACGTTTC ACATCTATTC ATCGTACCGC CCAATTAGTA ATTGATGTTT CTGGGGGATC

70 80 90 100 110 120
TGATGGAGTT GGCCACTCCC TCTCTGCGCG CTCGCTCGCT CACTGAGGCC GGGCGACCAA
ACTACCTCAA CCGGTGAGGG AGAGACGCGC GAGCGAGCGA GTGACTCCGG CCCGCTGGTT

130 140 150 160 170 180
AGGTGCGCCG ACGCCCGGGC TTTGGTCGCC CGGCCTCAGT GAGCGAGCGA GCGCGCAGAG
TCCAGCGGGC TCGGGGCCCC AAACCAGCGG GCCGGAGTCA CTCGCTCGCT CCGCGCTCTC

190 200 210 220 230 240
AGGGAGTGGC CAACTCCATC ACTAGGGGTT CTTGTAGTT AATGATTAAC CCGCCATGCT
TCCCTCACC GTTGAGGTAG TGATCCCCAA GGAACATCAA TTACTAATTG GCGGGTACGA

250 260 270 280
ACTTATCTAC CGATGAATTC GAGCTTGCAAT GC.....
TGAATAGATG GCTACTTAAG CTCGAACGTA CG.....

00500

009007" 45548960

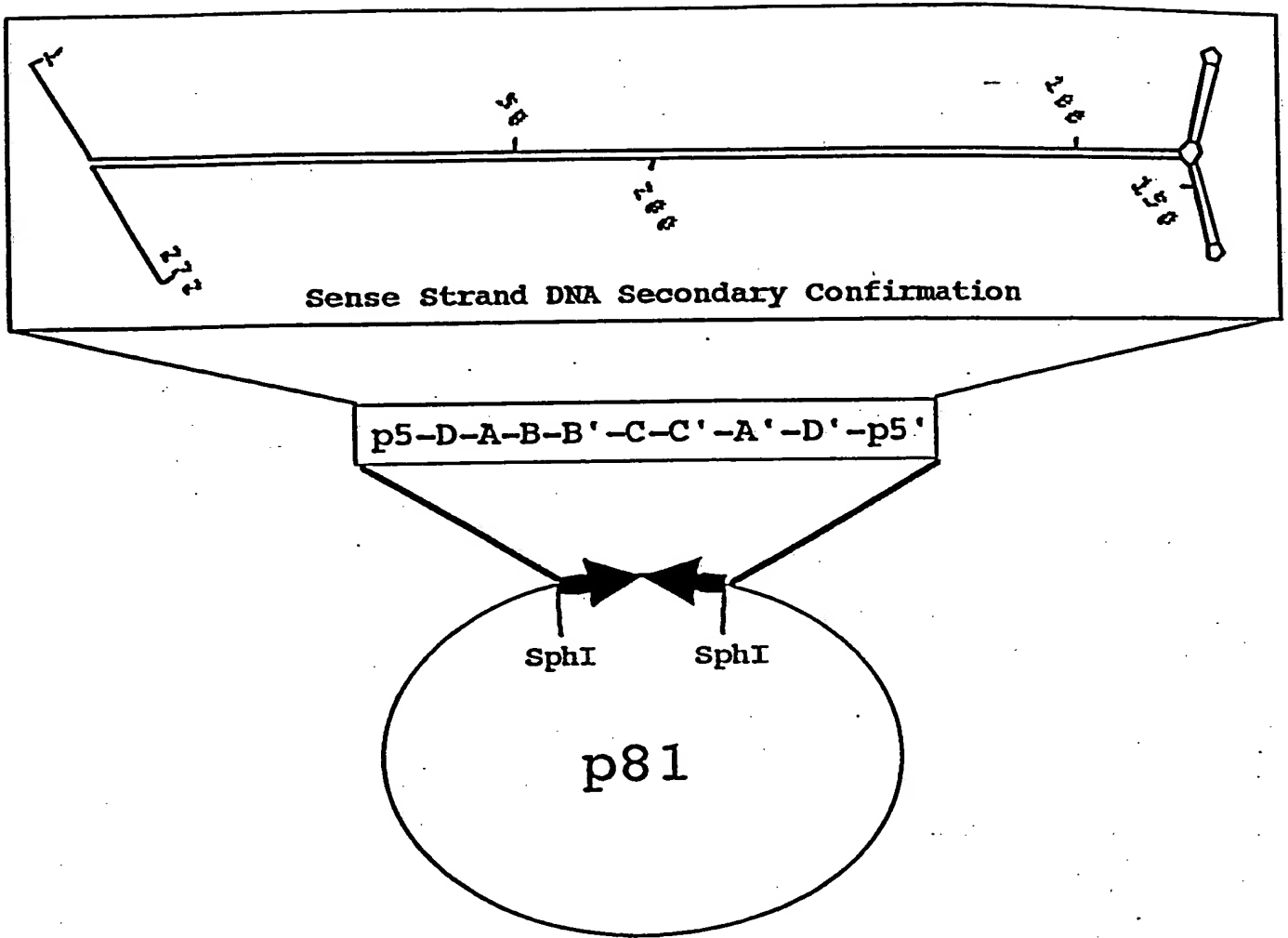


Figure 1A

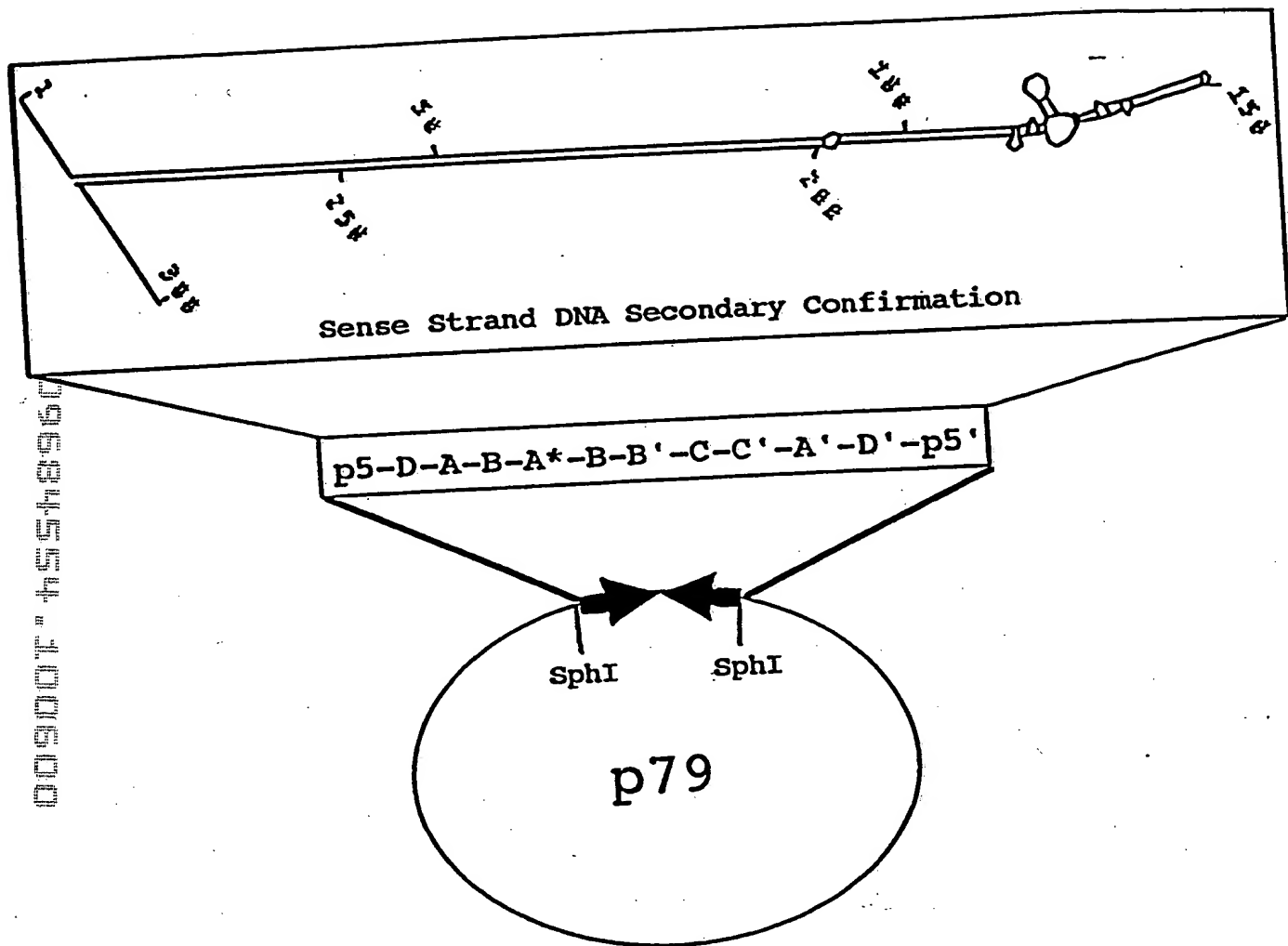


Figure 12B

009001" 45548960

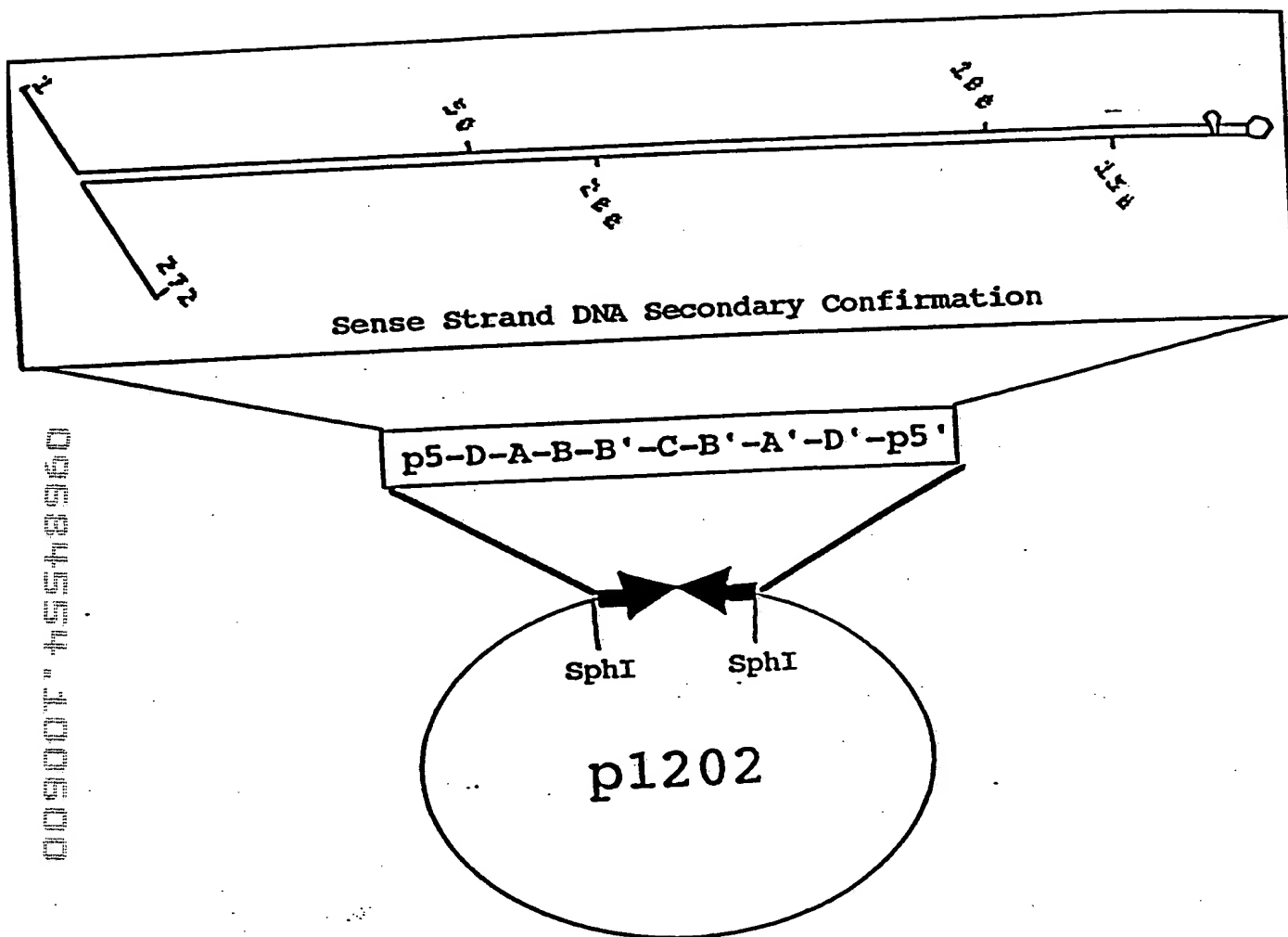
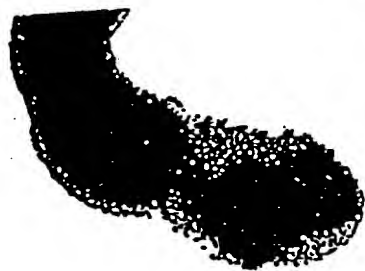


Figure 12C

09584554-100600

Bright Feild



p81



pCisAV.GFPori

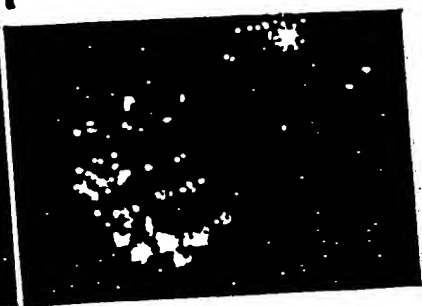


Figure 13

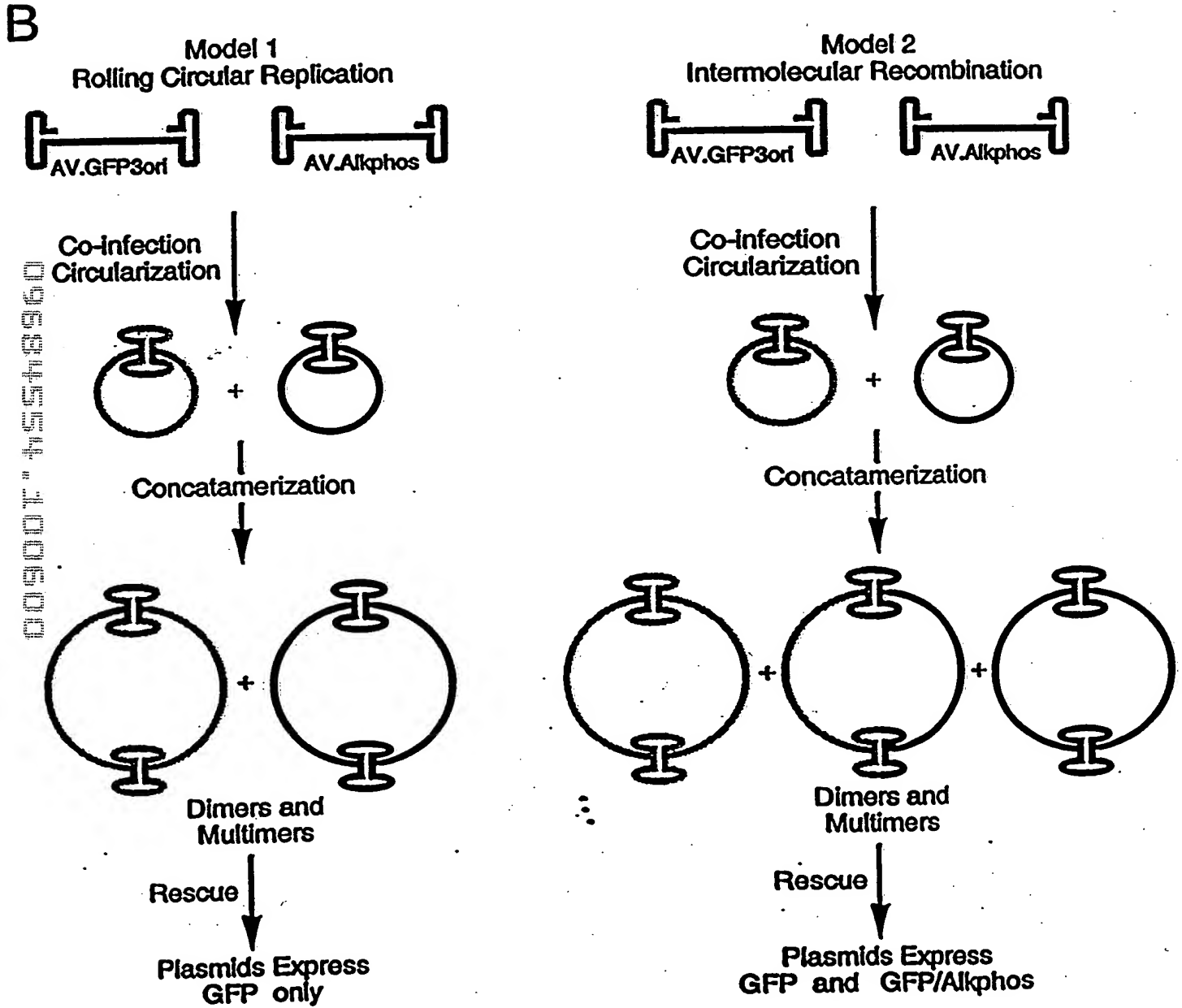
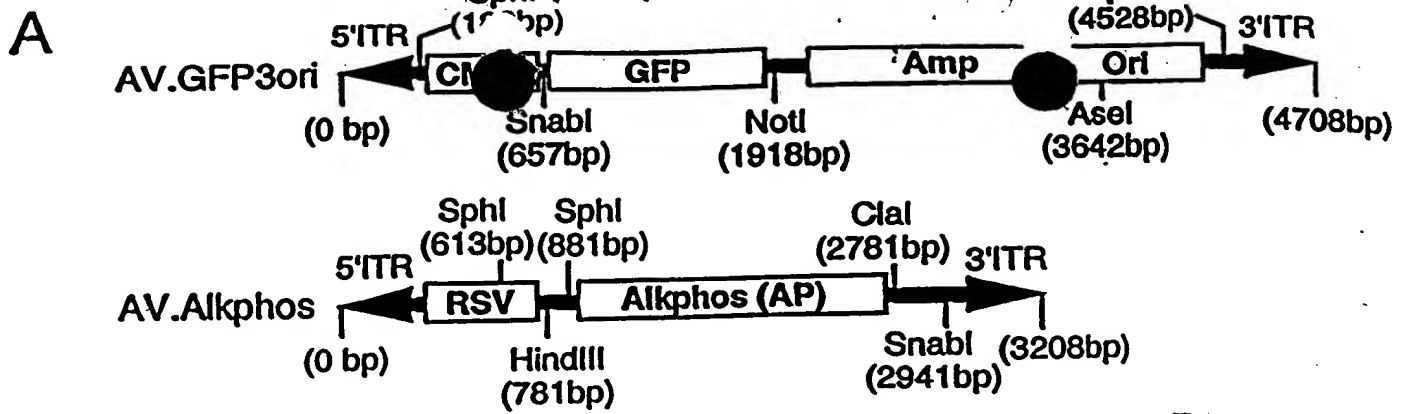


Figure 14

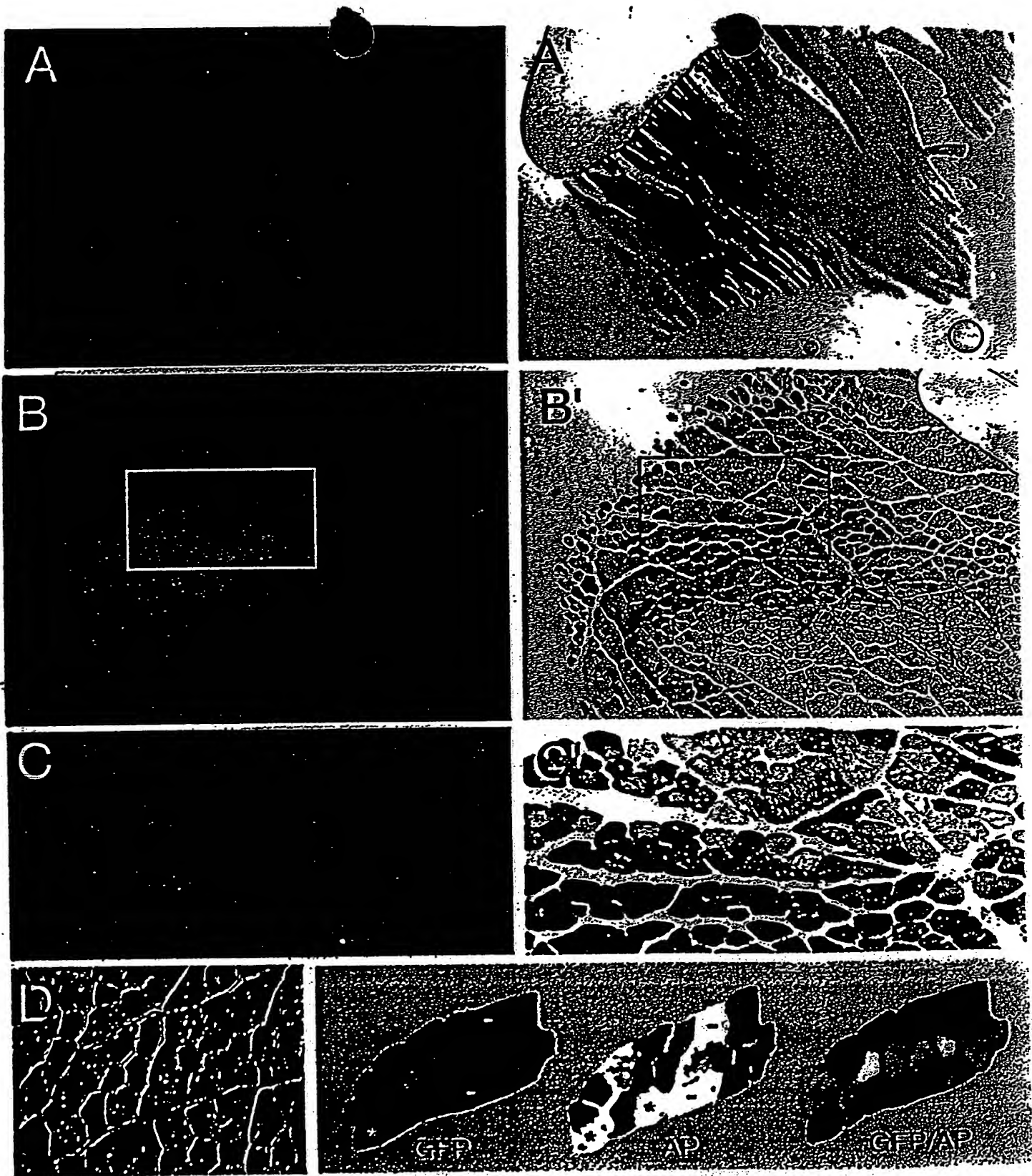


Figure 15

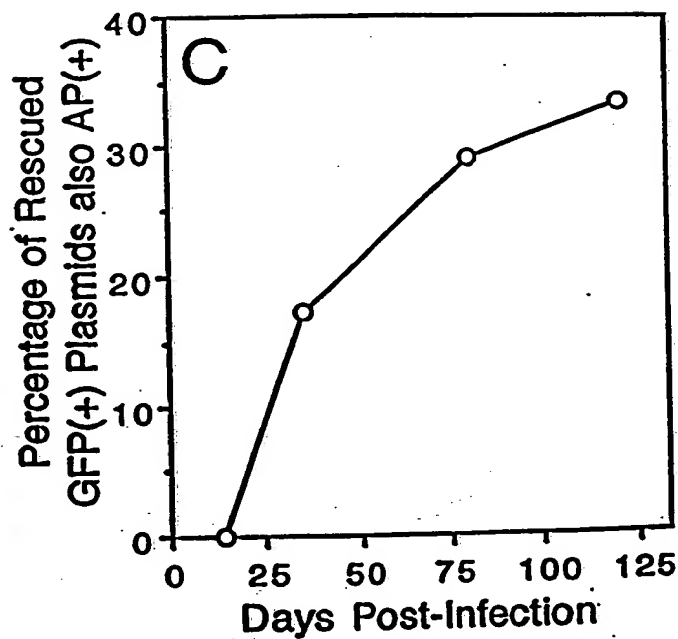
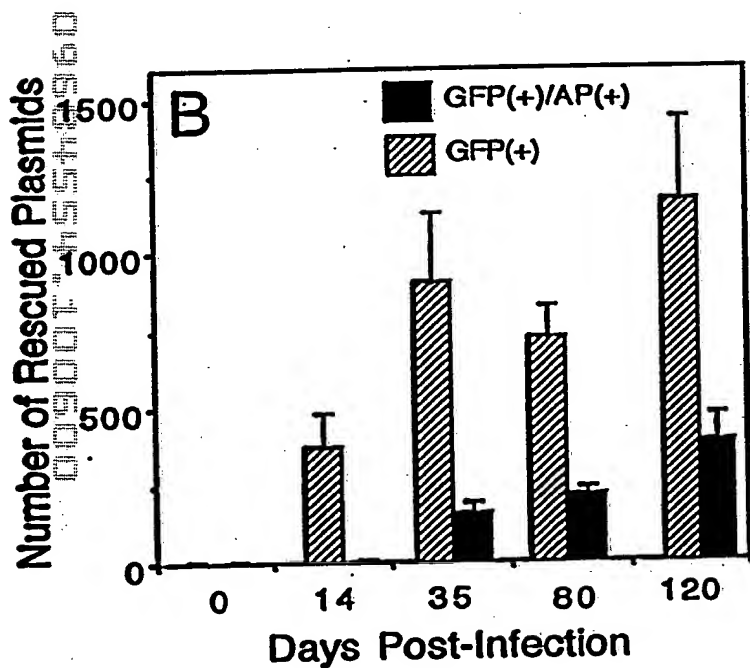
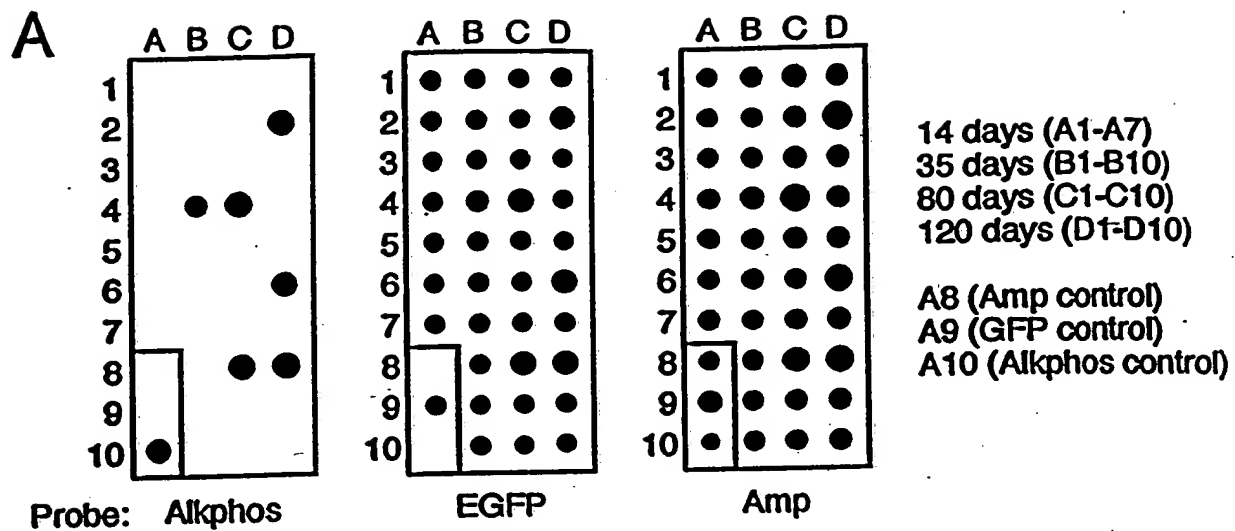


Figure 16

00584554.100600

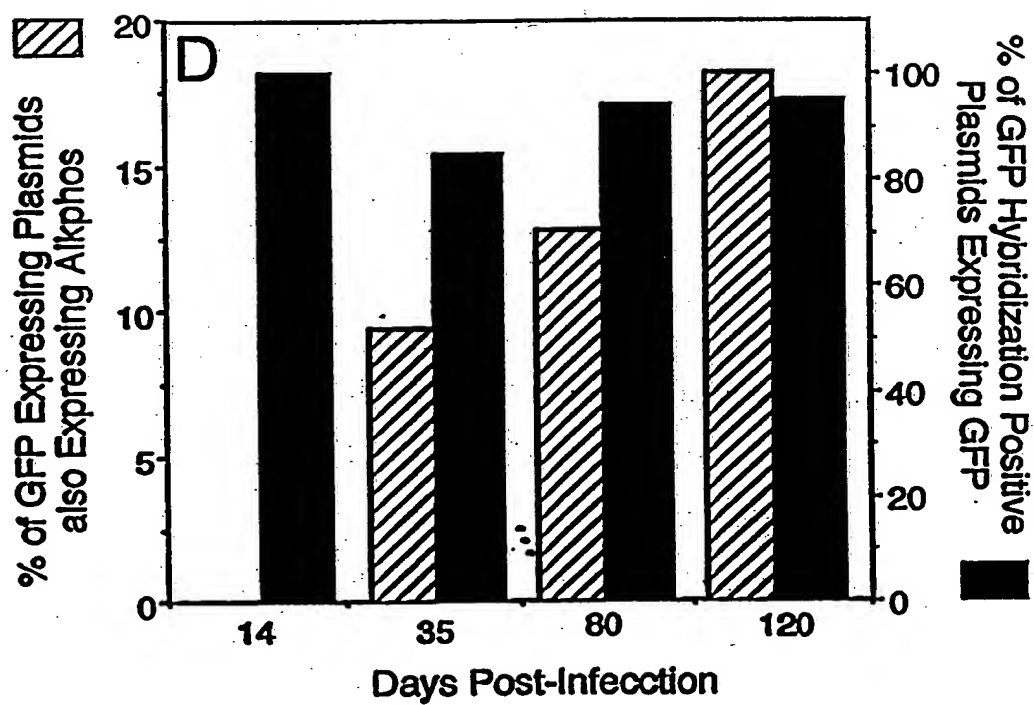
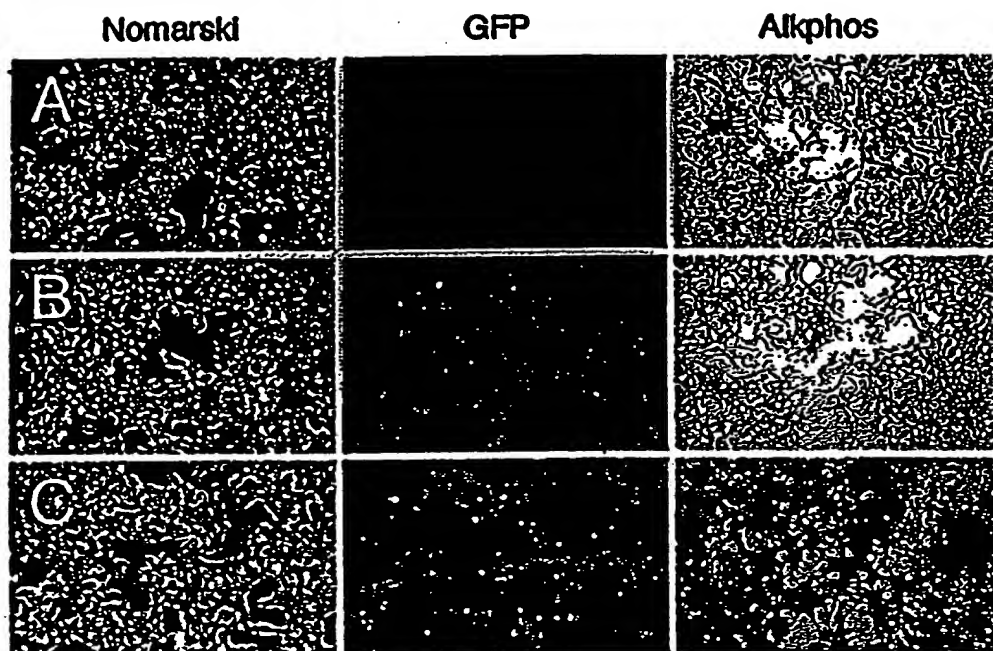
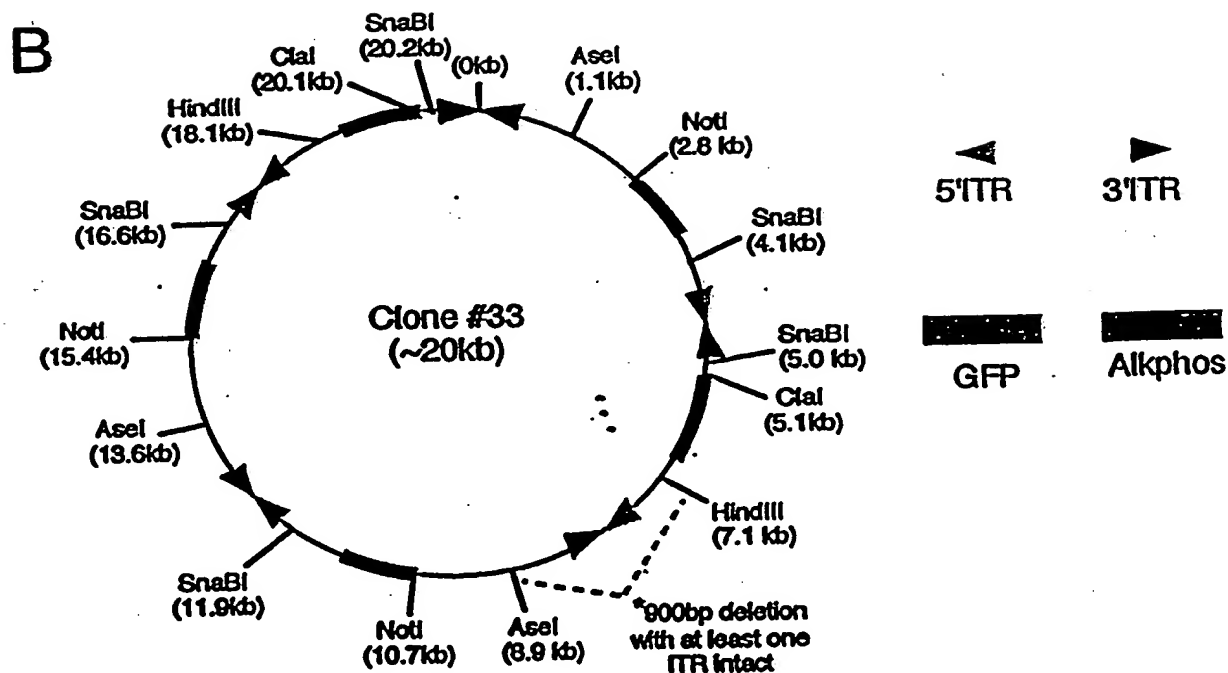
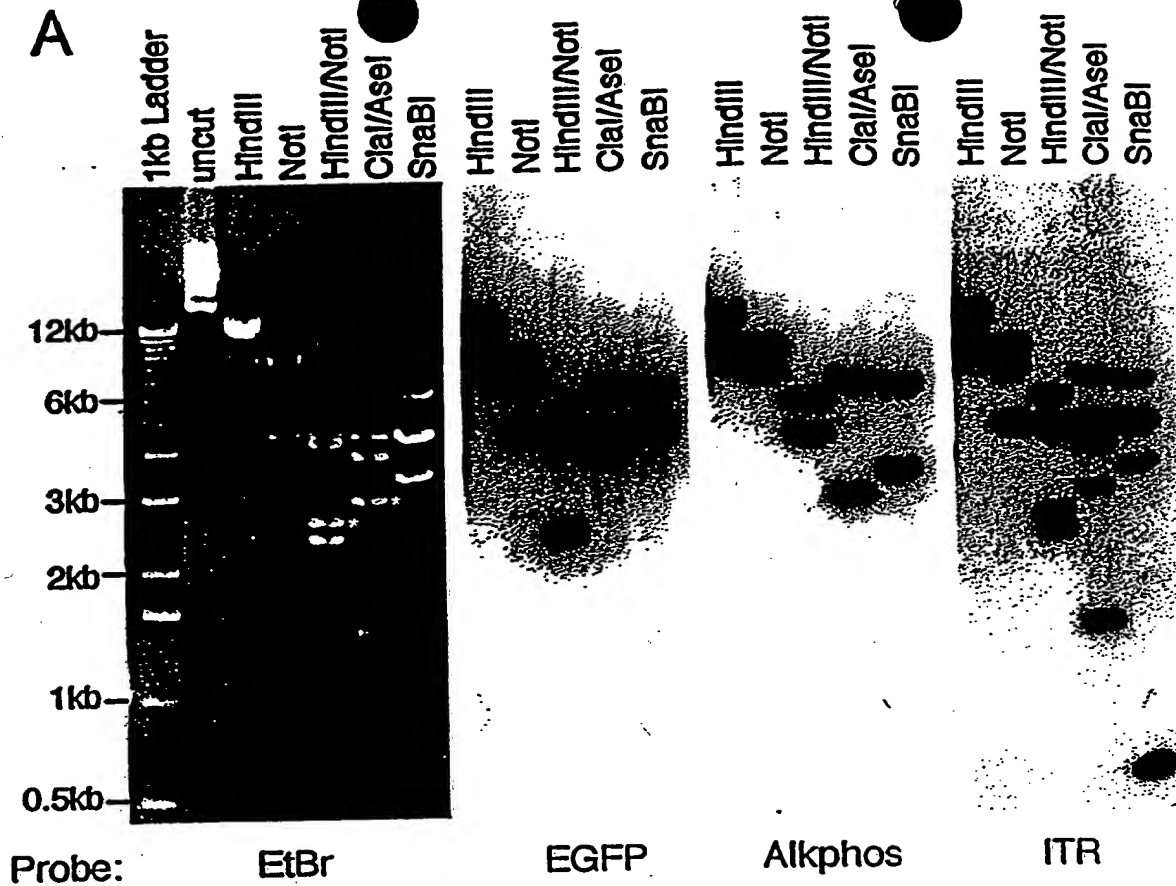


Figure 7



Feenup (8A0B)

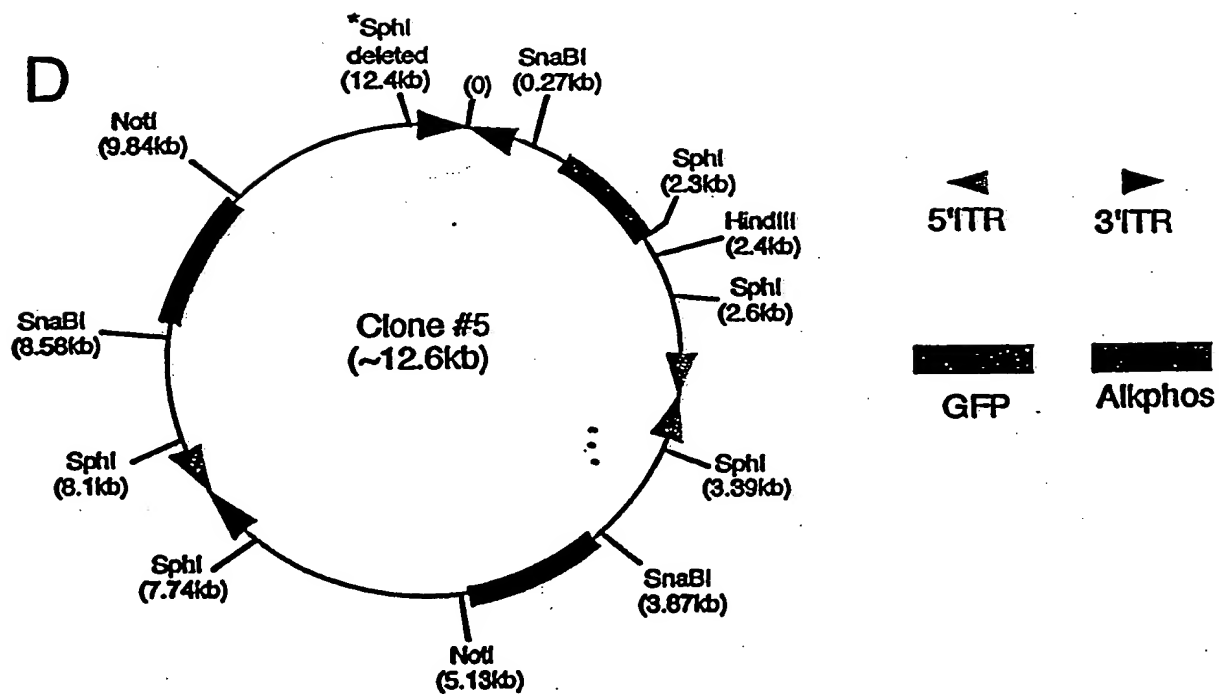
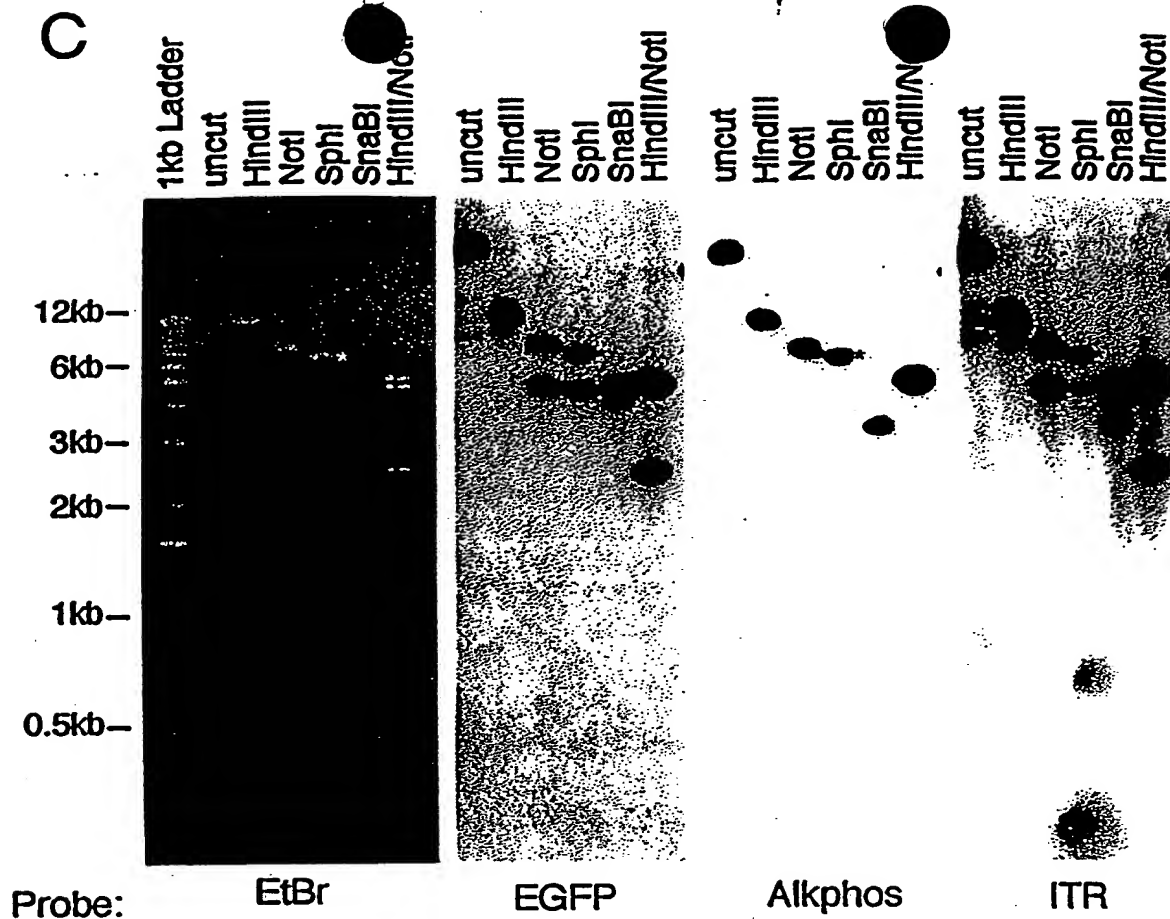


Figure 18 C + D

009001"45548960

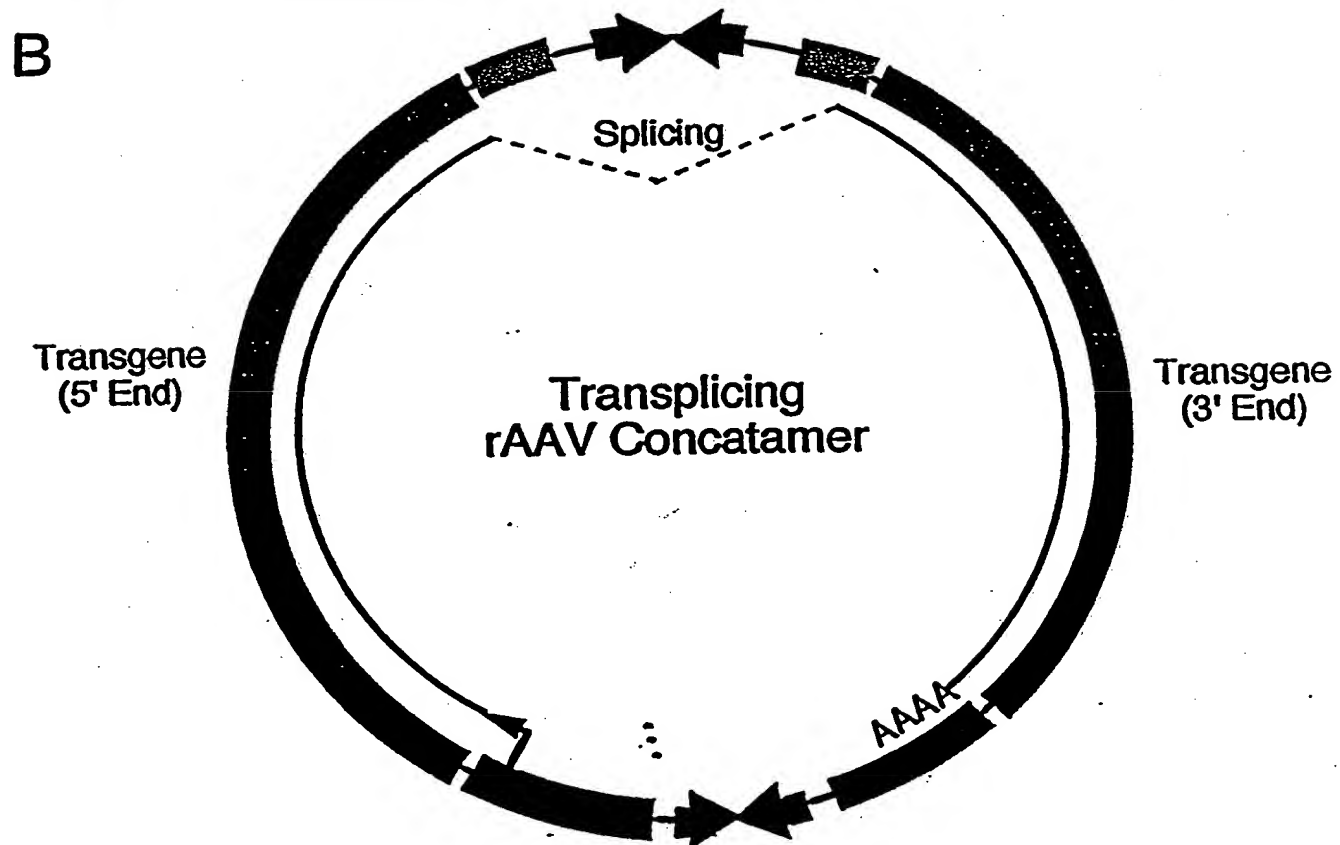
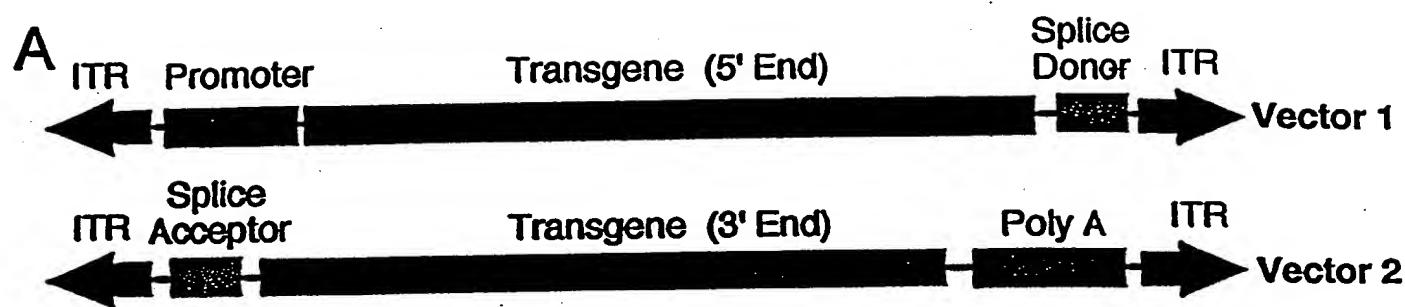


Figure 19

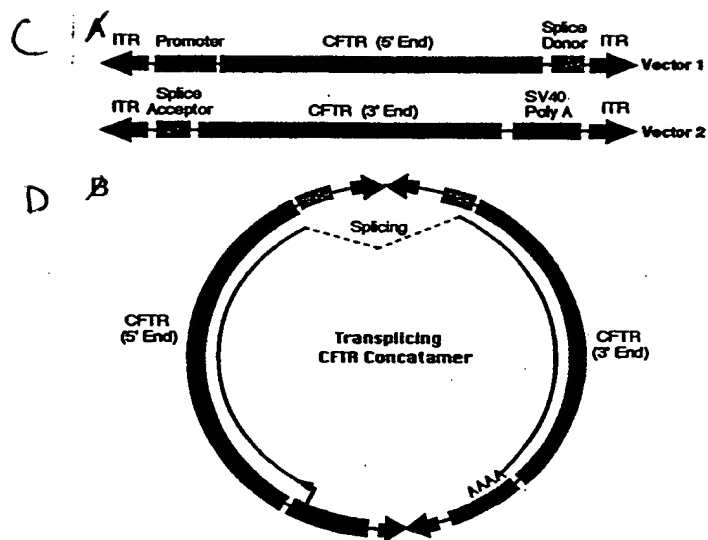
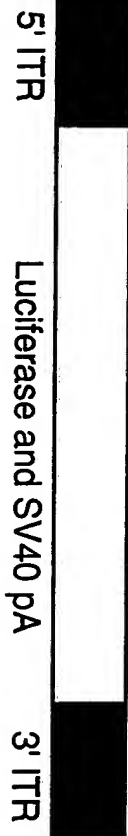


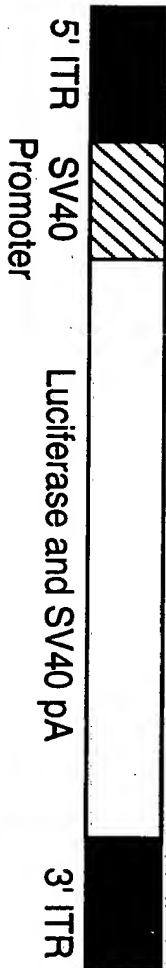
Fig 19C and b

009007" 45548960

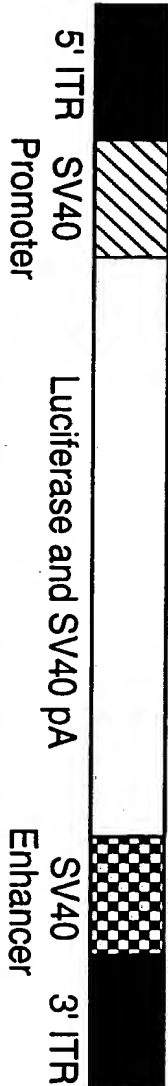
AV. Luc



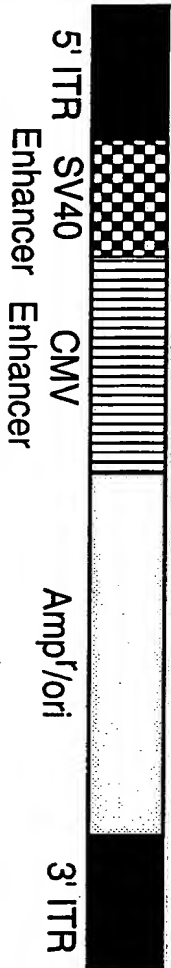
AV. SV(P)Luc



AV. SV(P/E)Luc



AV. SupEnh



AV. AmpOri

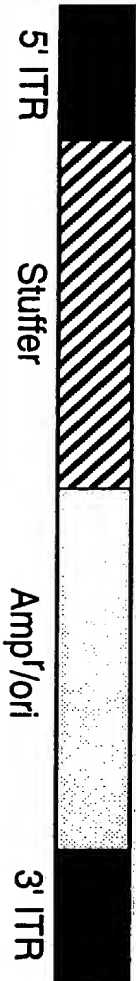


Fig. 2d

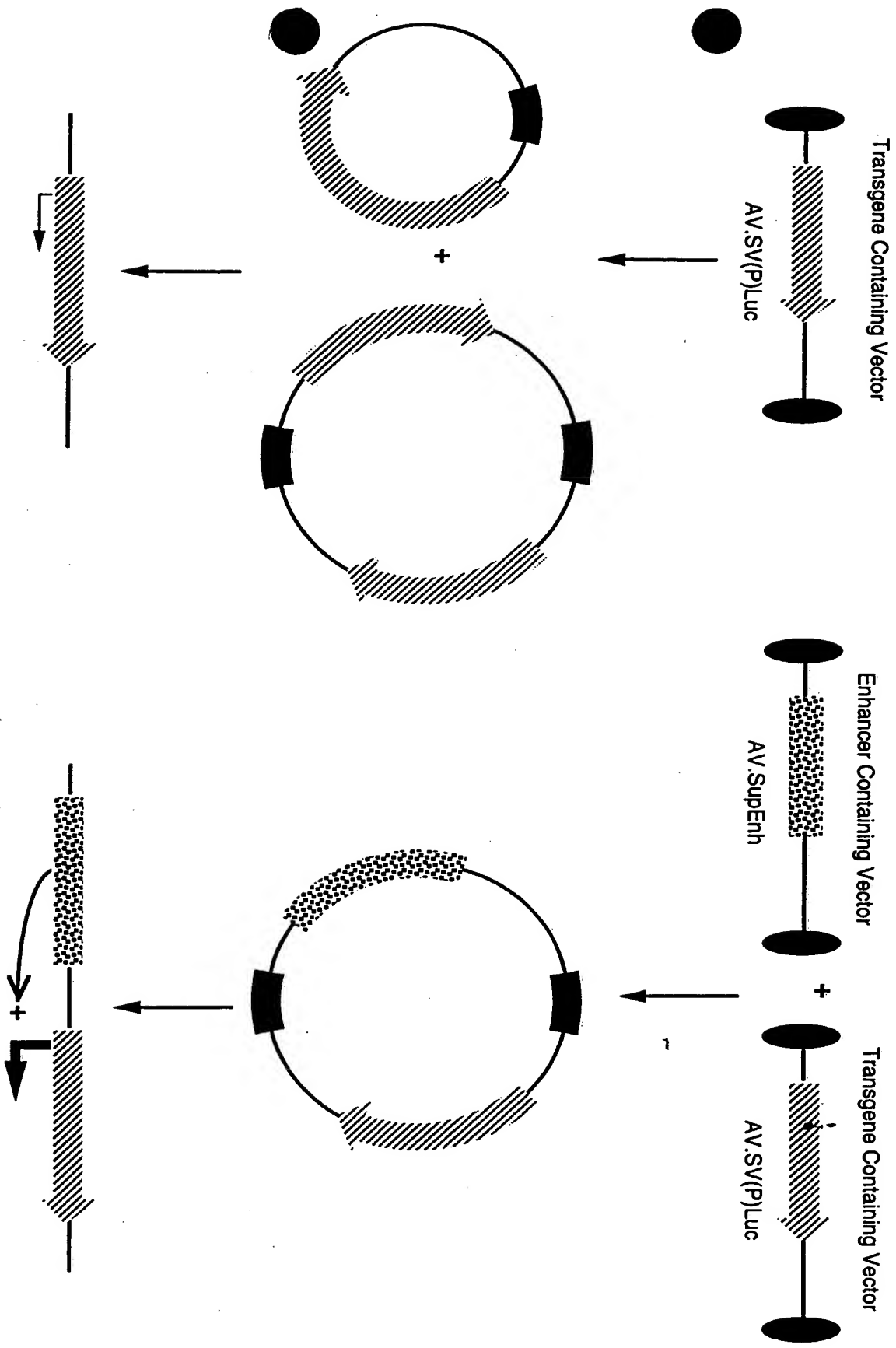


Fig. 21

SCANNED, #

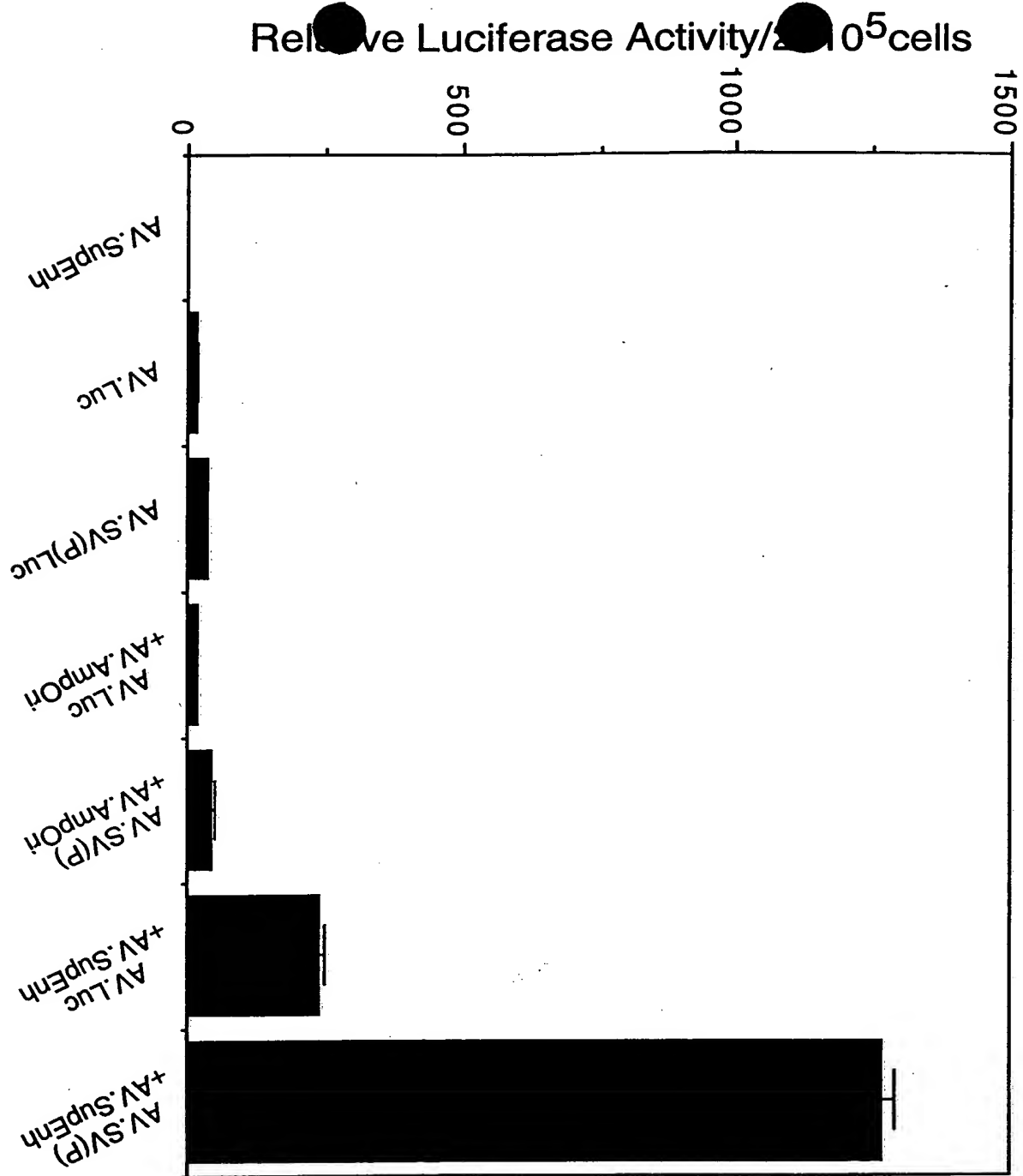


Fig-28

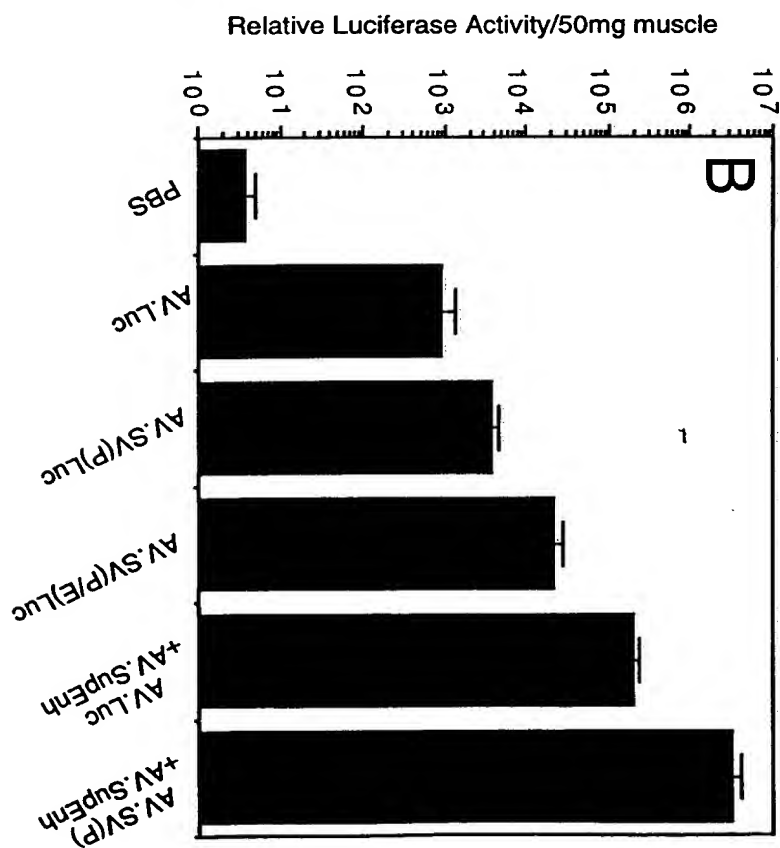
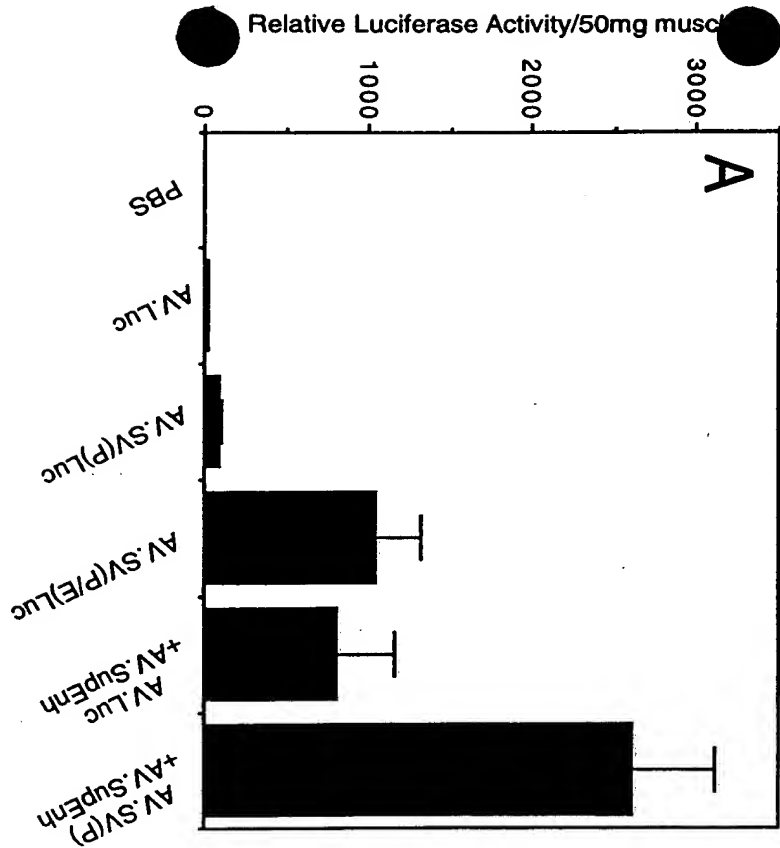


Fig. 23

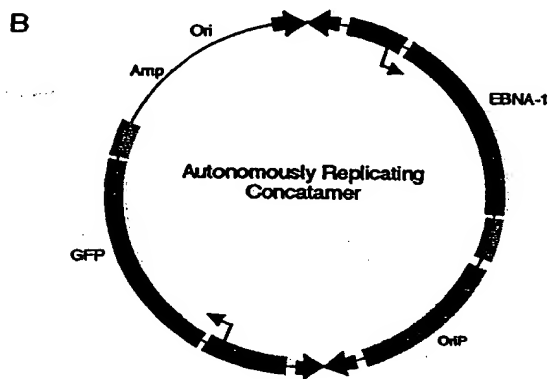
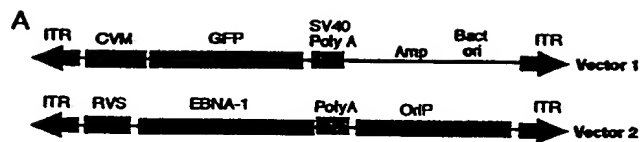
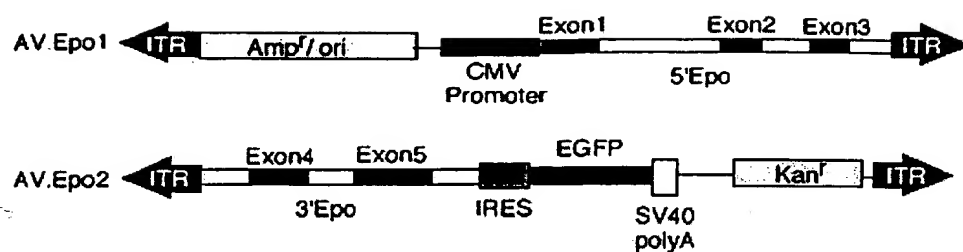


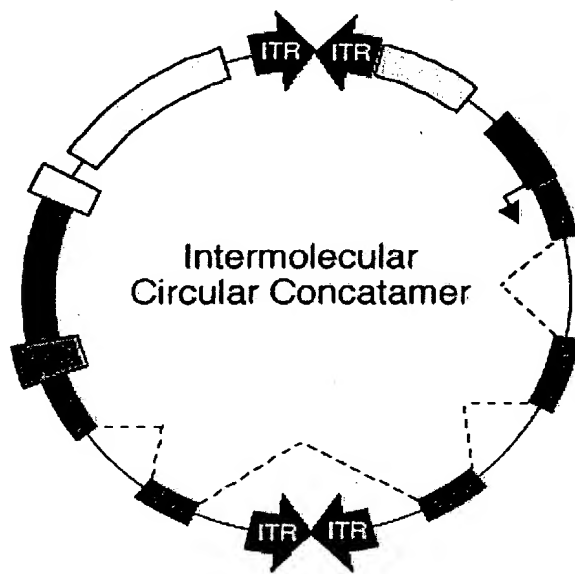
Fig. 2A

09684554.100600

A



B



C

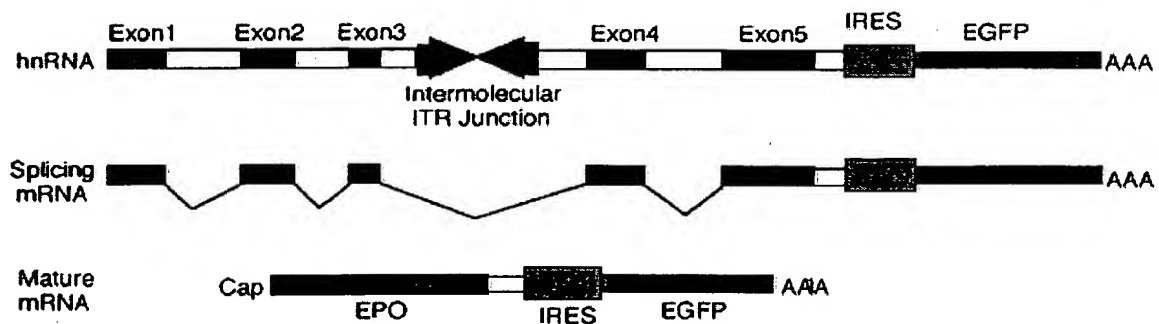


Fig. 25

09684554-100600

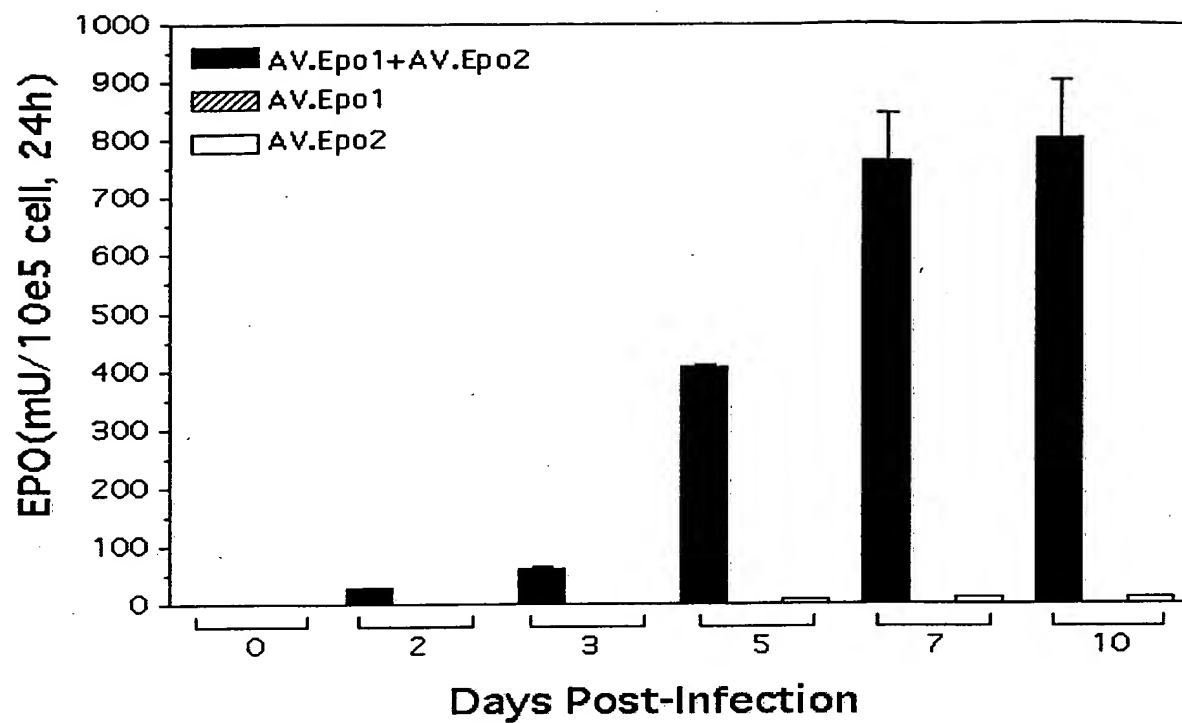


Fig 2b

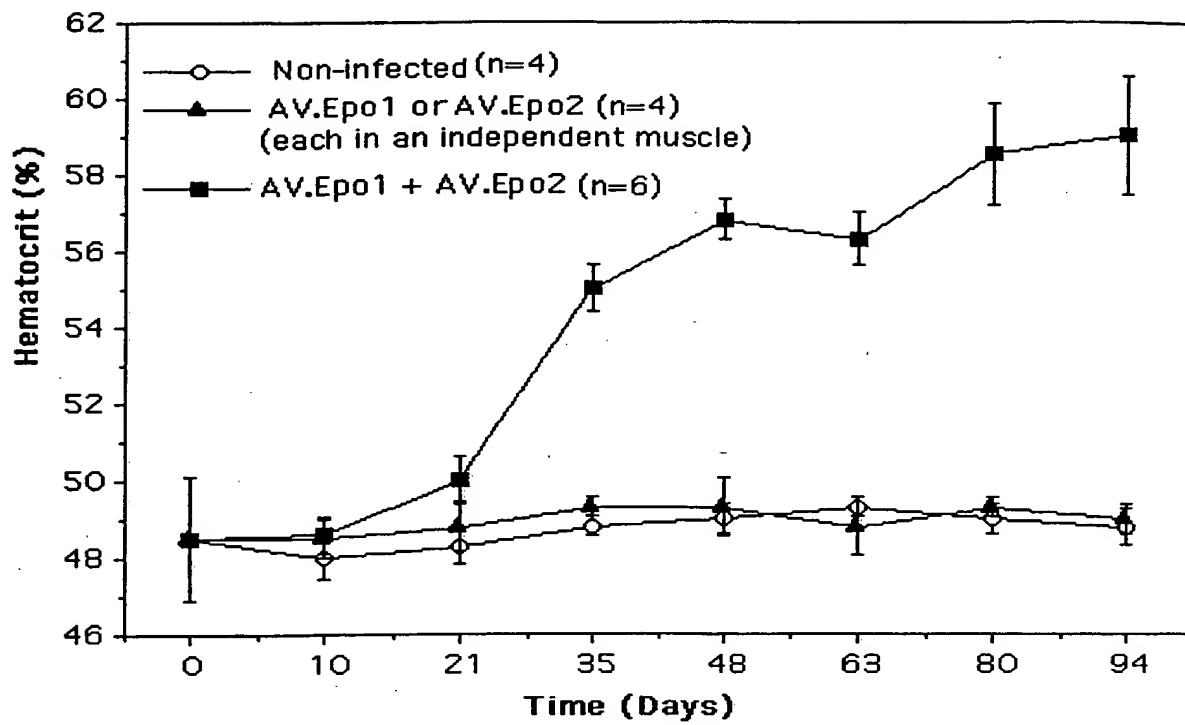


Fig 27